

WEST Search History

DATE: Friday, March 11, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L50	(cholesterol near3 solub\$) and transfec\$	57
<input type="checkbox"/>	L49	solubilized cholesterol and transfec\$	2
<input type="checkbox"/>	L48	(cholesterol same solub\$) and transfec\$	1048
<input type="checkbox"/>	L47	(cyclodextrin same cholesterol same solub\$) and transfec\$	14
<input type="checkbox"/>	L46	(cyclodextrin same cholesterol) and transfec\$	489
<input type="checkbox"/>	L45	(cyclodextrin same cholesterol) near5 solub\$	13
<input type="checkbox"/>	L44	cyclodextrin same cholesterol same solub\$	151
<input type="checkbox"/>	L43	cyclodextrin same cholesterol	1025
<input type="checkbox"/>	L42	5580859.pn. and ribozyme	0
<input type="checkbox"/>	L41	5580859.pn. and phosphorothioate	0
<input type="checkbox"/>	L40	5580859.pn. and dotap and (bladder or urotheli\$)	1
<input type="checkbox"/>	L39	5580859.pn. and dotap	1
<input type="checkbox"/>	L38	L37 and viral dna	390
<input type="checkbox"/>	L37	L26 and ribozyme and phosphorothioate and antisense	925
<input type="checkbox"/>	L36	L26 and ribozyme and phosphorothioate	926
<input type="checkbox"/>	L35	5580859.pn. and oligonucle\$ and antisense and rna	1
<input type="checkbox"/>	L34	5580859.pn. and oligonucle\$ and ribozyme	0
<input type="checkbox"/>	L33	5580859.pn. and oligonucle\$	1
<input type="checkbox"/>	L32	5580859.pn. and oligonucle\$ and phosphorothioate	0
<input type="checkbox"/>	L31	5580859.pn. and oligonucle\$ and phosphorothioate and ribozyme	0
<input type="checkbox"/>	L30	5580859 and oligonucle\$ and phosphorothioate and ribozyme	704
<input type="checkbox"/>	L29	5264618.pn. and dotap	2
<input type="checkbox"/>	L28	5264618 and dotap	99
<input type="checkbox"/>	L27	dotap and bladder cells	18
<input type="checkbox"/>	L26	dotap and bladder	1198
<input type="checkbox"/>	L25	dotap and urothelial	11
<input type="checkbox"/>	L24	dotap and (plasmid and antisense oligonucle\$ and ribozyme and chromosom\$) and phosphorothioate	664
<input type="checkbox"/>	L23	cationic lipid and (plasmid and antisense oligonucle\$ and ribozyme and chromosom\$ and viral dna) and phosphorothioate	576
		5264618.pn. and (plasmid and antisense oligonucle\$ and ribozyme and	

<input type="checkbox"/>	L22	chromosom\$) and phosphorothioate	1
<input type="checkbox"/>	L21	cationic lipid and (plasmid and antisense oligonucle\$ and ribozyme and chromosom\$) and phosphorothioate	1113
<input type="checkbox"/>	L20	cationic lipid and (plasmid and antisense oligonucle\$ and ribozyme and chromosom\$)	1813
<input type="checkbox"/>	L19	cationic lipid and (plasmid and antisense oligonucle\$ and ribozyme)	2219
<input type="checkbox"/>	L18	cationic lipid and (plasmid same antisense oligonucle\$ same ribozyme)	62
<input type="checkbox"/>	L17	cationic lipid and (plasmid same antisense oligonucle\$ same rna same ribozyme)	33
<input type="checkbox"/>	L16	cationic lipid and (plasmid same chromosom\$ same antisense oligonucle\$ same rna same ribozyme)	6
<input type="checkbox"/>	L15	cationic lipid and (plasmid same chromosom\$ same antisens oligonucle\$ same rna same ribozyme)	0
<input type="checkbox"/>	L14	micelle and L13	1
<input type="checkbox"/>	L13	doic	163
<input type="checkbox"/>	L12	doic and lipid	3
<input type="checkbox"/>	L11	dotap and doic	2
<input type="checkbox"/>	L10	dotap and DOTMA and DOGS and DODAB and DODAC and DOSPA and DC-Chol and DOPC and DMRIE	3
<input type="checkbox"/>	L9	dotap and DOPE and DOTMA and DOGS and DODAB and DODAC and DOSPA and DC-Chol and DOPC and DMRIE	3
<input type="checkbox"/>	L8	L6 and (dodac and dodab)	3
<input type="checkbox"/>	L7	L6 and (dodac or dodab)	16
<input type="checkbox"/>	L6	dotap same DOPE same DOTMA same DOGS same DC-Chol same DOPC same DMRIE	26
<input type="checkbox"/>	L5	dotap and DOPE and DOTMA and DOGS and DC-Chol and DOIC and DOPC and DMRIE	2
<input type="checkbox"/>	L4	dotap same DOPE same DOTMA same DOGS same DC-Chol same DOIC same DOPC same DMRIE	1
<input type="checkbox"/>	L3	dotap same DOPE same DOTMA same DOGS same DOSPA same DC-Chol same DOIC same DOPC same DMRIE	1
<input type="checkbox"/>	L2	dotap same DOPE same DOTMA same DOGS same DODAB same DODAC same DOSPA same DC-Chol same DOIC same DOPC same DMRIE	1
<input type="checkbox"/>	L1	20020146830	2

END OF SEARCH HISTORY

Art Unit: 1635

(FILE 'HOME' ENTERED AT 10:26:20 ON 28 JUL 2004)

FILE 'MEDLINE' ENTERED AT 10:26:27 ON 28 JUL 2004

L1 575 SEA PLU=ON CYCLODEXTRIN AND CHOLESTEROL
L2 111 SEA PLU=ON L1 AND SOLUB?
L3 0 SEA PLU=ON L2 AND TRANSFEC?
L4 13 SEA PLU=ON L2 AND TRANSFEC?
D TI 1-13
D IB AB 8-13
D BIB AB 8-13
D BIB AB 1 5

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED
AT 10:39:14

ON 28 JUL 2004

L5 19 SEA PLU=ON L4
L6 6 DUP REM L5 (13 DUPLICATES REMOVED)
D BIB AB 1-6
L7 10 SEA PLU=ON (EAUVARANATHAN K?/AU OR MAHENDRAN
R?/AU) AND
CHOLESTEROL
L8 10 SEA PLU=ON (ESUVARANATHAN K?/AU OR MAHENDRAN
R?/AU) AND
CHOLESTEROL
D TI 1-10
L9 3 DUP REM L8 (7 DUPLICATES REMOVED)
D BIB AB L8 6 7
D BIB AB 1-3
L10 6 SEA PLU=ON LAWRENCIA C?/AU AND CHOLESTEROL
D TI 1-16

FILE 'MEDLINE' ENTERED AT 10:49:09 ON 28 JUL 2004

L11 1 SEA PLU=ON LAWRENCIA C?/AU AND CHOLESTEROL

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR,
AQUASCI,
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO,
CABA, CANCERLIT,
CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS,
DGENE,
DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, IMSRESEARCH, ..'
ENTERED AT

10:49:24 ON 28 JUL 2004

L12 1084 SEA PLU=ON L4

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L13 175 SEA PLU=ON L12 NOT PATENT
L14 123 DUP REM L13 (52 DUPLICATES REMOVED)
D TI 100-123
D BIB AB 103
L15 33 SEA PLU=ON L12 AND SOLUBILIZED CHOLESTEROL
L16 6 DUP REM L15 (27 DUPLICATES REMOVED)
D BIB AB 1-6

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH'
ENTERED AT

11:00:18 ON 28 JUL 2004

L17 315 SEA PLU=ON CYCLODEXTRIN AND TRANSFEC?
L18 175 SEA PLU=ON L17 AND CHOLESTEROL
L19 71 DUP REM L18 (104 DUPLICATES REMOVED)
D TI 50-71
D TI 20-49
D TI 1-19
D BIB AB 15 23 40 55 62 70
D KWIC 55 70
L20 1053 SEA PLU=ON CYCLODEXTRIN AND CHOLESTEROL AND
(TUMOR OR
CHEMOTHERAP OR DRUG OR CANCER)
L21 234 SEA PLU=ON L20 AND SOLUB?
L22 144 DUP REM L21 (90 DUPLICATES REMOVED)
L23 2 SEA PLU=ON L22 AND BLADDER
D BIB AB 1 2

FILE 'MEDLINE' ENTERED AT 11:22:04 ON 28 JUL 2004

L24 72 SEA L22
D TI 50-72
L25 20 SEA PLU=ON L24 AND TUMOR
D TI 1-20
L26 0 SEA PLU=ON L21 AND CHEMOTHER?

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED
AT 11:28:18

ON 28 JUL 2004

L27 1 SEA PLU=ON L26
D BIB AB
D KWIC
L28 1 SEA PLU=ON CETOMACROGOL AND CHOLESTEROL AND
CYCLODEXTRIN
D TI

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=> d his full

(FILE 'HOME' ENTERED AT 12:49:50 ON 10 AUG 2004)

FILE 'MEDLINE' ENTERED AT 12:49:57 ON 10 AUG 2004

L1 0 SEA PLU=ON DOIC AND LIPID

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, AQUALINE,
ANABSTR, ANTE,

AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS,
BIOTECHDS, BIOTECHNO,

CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB,
CROPU,

DISSABS, DGENE, DRUGB, DRUGMONOG2, ...' ENTERED AT 12:50:09
ON 10 AUG 2004

L2 35 SEA PLU=ON DOIC

L3 24 DUP REM L2 (11 DUPLICATES REMOVED)

L4 4 SEA PLU=ON L3 AND LIPID

D BIB AB 1-4

D WIC 1-4

(FILE 'HOME' ENTERED AT 08:28:44 ON 11 MAR 2005)

FILE 'MEDLINE' ENTERED AT 08:28:53 ON 11 MAR 2005

L1 129 SEA PLU=ON CYCLODEXTRIN AND PERMEAB?

L2 11 SEA PLU=ON L1 AND (TRANSFEC? OR NUCLEIC OR
POLYNUCLE? OR

PLASMID OR VECTOR OR DNA OR OLIGONUCLE? OR RNA OR
GENE)

D TI 1-11

D BIB AB 6

D BIB AB 7-11

FILE 'STNGUIDE' ENTERED AT 08:32:49 ON 11 MAR 2005

L3 0 SEA PLU=ON CYCLODEXTRIN AND (TRANSFEC? OR NUCLEIC
OR POLYNUCLE

? OR PLASMID OR VECTOR OR DNA OR OLIGONUCLE? OR RNA
OR GENE)

FILE 'MEDLINE' ENTERED AT 08:33:45 ON 11 MAR 2005

L4 407 SEA PLU=ON CYCLODEXTRIN AND (TRANSFEC? OR NUCLEIC
OR POLYNUCLE

Art Unit: 1635

? OR PLASMID OR VECTOR OR DNA OR OLIGONUCLE? OR RNA
OR GENE)
L5 143 SEA PLU=ON L4 AND CHOLESTEROL
L6 87 SEA PLU=ON L5 AND (TRANSFEC? OR TRANSDUC? OR
DELIVER?)
D TI 50-87
D BIB AB 66

FILE 'STNGUIDE' ENTERED AT 08:36:37 ON 11 MAR 2005

(FILE 'HOME' ENTERED AT 09:07:31 ON 11 MAR 2005)

FILE 'MEDLINE' ENTERED AT 09:07:37 ON 11 MAR 2005

L1 511839 SEA PLU=ON (INTERLEUKIN 11 OR INTERLEUKIN 13 OR
INTERLEUKIN
18 OR IL-11 OR IL-13 OR IL-18) AND TUMOR OR CANCER
L2 1655 SEA PLU=ON (INTERLEUKIN 11 OR INTERLEUKIN 13 OR
INTERLEUKIN
18 OR IL-11 OR IL-13 OR IL-18) AND (TUMOR OR CANCER)
L3 60 SEA PLU=ON L2 AND GENE THERAPY
L4 1 SEA PLU=ON L3 AND BLADDER
D BIB AB
D TI L3 30-60
L5 23 SEA PLU=ON L3 AND (INTERLEUKIN 11 OR INTERLEUKIN 13
OR IL-11
OR IL-13)
D TI 1-23
D BIB AB 4-612 13 15 20 23
L6 0 SEA PLU=ON (INTERLEUKIN 9 OR IL-9) AND BLADDER CANCER
L7 160 SEA PLU=ON (INTERLEUKIN 9 OR IL-9) AND (TUMOR OR
CANCER)
L8 3 SEA PLU=ON L7 AND GENE THERAPY
D BIB AB 1-3
L9 4 SEA PLU=ON (ANTAGONIST? (4A) (VEGF OR VASCULAR
ENDOTHELIAL
GROWTH FACTOR)) AND (CANCER OR TUMOR) AND GENE
THERAPY
D BIB AB 1-4

(FILE 'HOME' ENTERED AT 12:33:02 ON 11 MAR 2005)

FILE 'MEDLINE' ENTERED AT 12:33:13 ON 11 MAR 2005

L1 0 SEA PLU=ON SOLUBLIZED CHOLESTEROL AND DOTAP

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L2 2 SEA PLU=ON SOLUBILIZED CHOLESTEROL AND DOTAP
D BIB AB 1 2

FILE 'STNGUIDE' ENTERED AT 12:34:25 ON 11 MAR 2005

FILE 'MEDLINE' ENTERED AT 12:39:01 ON 11 MAR 2005

L3 3 SEA PLU=ON CYCLODEXTRIN AND (LAWRENCIA C?/AU OR
NAHENDRAN R?/AU OR ESUVARANATHAN K?/AU)
D BIB AB 1-3

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED
AT 12:40:15

ON 11 MAR 2005

L4 13 SEA PLU=ON CYCLODEXTRIN AND (LAWRENCIA C?/AU OR
NAHENDRAN R?/AU OR ESUVARANATHAN K?/AU OR LAWRENCIA C?/IN OR
NAHENDRAN R?/IN OR ESUVARANATHAN K?/IN)
L5 3 DUP REM L4 (10 DUPLICATES REMOVED)
D BIB AB 1-3

(FILE 'HOME' ENTERED AT 13:15:47 ON 11 MAR 2005)

FILE 'MEDLINE' ENTERED AT 13:15:52 ON 11 MAR 2005

L1 0 SEA PLU=ON DOIC AND (LIPID OR MICELLE)
L2 1 SEA PLU=ON DOIC
D BIB AB

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED
AT 13:19:47

ON 11 MAR 2005

L3 9 SEA PLU=ON L2
L4 6 DUP REM L3 (3 DUPLICATES REMOVED)
D KWIC 1-6

(FILE 'HOME' ENTERED AT 09:14:39 ON 14 MAR 2005)

FILE 'MEDLINE' ENTERED AT 09:14:45 ON 14 MAR 2005

L1 1 SEA PLU=ON DOIC
D BIB AB

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FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED
AT 09:15:10

ON 14 MAR 2005

L2 9 SEA PLU=ON L1

L3 6 DUP REM L2 (3 DUPLICATES REMOVED)
D KWIC 1-6

(FILE 'HOME' ENTERED AT 10:03:11 ON 14 MAR 2005)

FILE 'MEDLINE' ENTERED AT 10:03:20 ON 14 MAR 2005

L1 123 SEA PLU=ON CYCLODEXTRIN AND CHOLESTEROL AND
SOLUB?

L2 110 SEA PLU=ON L1 AND (ALPHA-CYCLODEXTRIN OR BETA-
CYCLODEXTRIN OR
GAMMA-CYCLODEXTRIN OR SULFATED BETA-CYCLODEXTRIN
OR CARBOXYMETH
YL-ETHYL-BETA-CYCLODEXTRIN OR DIETHYL-BETA-
CYCLODEXTRIN OR
DIMETHYL-BETA-CYCLODEXTRIN OR RANDOM METHYL-BETA-
CYCLODEXTRIN)

L3 7 SEA PLU=ON L1 AND ALPHA CYCLODEXTRIN
D KWIC 1-7